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Abstract ABSTRACT OF THE DISCLOSURE

~~The invention relates to a~~ A fixing arrangement is provided for fixing a spring and/or damping element (20) to a continuous hollow member (22) of a motor vehicle body, into the lower flange (28) of which a through-opening (30) for the spring and/or damping element (20) is ~~let, the~~ let. The spring and/or damping element (20) ~~fixing~~ fixes a wheel suspension member of the motor vehicle to the hollow member (22) by way of a load-distributing support (38). In order ~~that~~ to support a longer spring and/or damping element ~~can be supported~~ against the hollow member of the motor vehicle body without increasing the distance from the wheel suspension member, the spring and/or damping element (20) passes right through the hollow member (22) and extends upwards from the upper flange (26) of the hollow ~~member (22), the~~ member. The spring and/or damping element (20) ~~being~~ is supported against the upper flange (26) of the hollow member (22) by ~~means of~~ a radially protruding socket (40). An adapter plate (42), which, when fitted, is fastened to the socket (40) with a bracing and separating effect, is supported on the lower flange (28) of the hollow member (22).

Fig. 3